

1851405

12 items, zero K available

Name	Date Modified	Size	Kind
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
1851405.pro	Thu, Jun 17, 1999, 3:53 PM	11 K	Text document
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
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[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

146	155	164	173	182	191
5' ATG AAT ATG AGT AAT GTA ATG GGA AAT ACA ACT TGG ACA ACT AGT GGT TTG AAG					
Met Asn Met Ser Asn Val Met Gly Asn Thr Thr Trp Thr Thr Ser Gly Leu Lys					
200	209	218	227	236	245
AGC CAG GGC CGT CTG TCA GTA GGA AGT AAT CGT GAT CGA GAG ATC AGC ATG TCT					
Ser Gln Gly Arg Leu Ser Val Gly Ser Asn Arg Asp Arg Glu Ile Ser Met Ser					
254	263	272	281	290	299
GTT GGT CTG GGA AGA TCA CAA TTA GAT TCT AAA GGA GGA GTA GTT GGA GGG ACC					
Val Gly Leu Gly Arg Ser Gln Leu Asp Ser Lys Gly Gly Val Val Gly Gly Thr					
308	317	326	335	344	353
ATA GAT GTC AAT GCT TTG GAG ATG GTT GCT CAT ATT TCT GAA CAT CCA AAT CAG					
Ile Asp Val Asn Ala Leu Glu Met Val Ala His Ile Ser Glu His Pro Asn Gln					
362	371	380	389	398	407
CAA CCC AGT CAC AAA ATT CAG ATT ACT ATG GGT TCT ACT GAA GCT CGT GTT GAT					
Gln Pro Ser His Lys Ile Gln Ile Thr Met Gly Ser Thr Glu Ala Arg Val Asp					
416	425	434	443	452	461
TAC ATG GGC TCA AGT ATC CTC ATG GGC ATC TTC AGT AAT GCT GAT CTT AAG CTT					
Tyr Met Gly Ser Ser Ile Leu Met Gly Ile Phe Ser Asn Ala Asp Leu Lys Leu					
470	479	488	497	506	515
CAG GAT GAA TGG AAA GTA AAC TTG TAT AAT ACA TTG GAT TCA AGC ATA ACT GAT					
Gln Asp Glu Trp Lys Val Asn Leu Tyr Asn Thr Leu Asp Ser Ser Ile Thr Asp					
524	533	542	551	560	569
AAA AGT GAG ATT TTC GTC CAT GGA GAT TTG AAG TGG GAT ATT TTC CAA GTA ATG					
Lys Ser Glu Ile Phe Val His Gly Asp Leu Lys Trp Asp Ile Phe Gln Val Met					
578	587	596	605	614	623
ATA TCA AGG TCA ACC ACA CCA GAT CTG ATA AAA ATA GGA ATG AAG CTC CAG GAA					
Ile Ser Arg Ser Thr Thr Pro Asp Leu Ile Lys Ile Gly Met Lys Leu Gln Glu					
632	641	650	659	668	677
TTT TTC ACA CAA CAA TTT GAT ACC AGC AAA CGA GCT CTG TCT ACC TGG GGA CCA					
Phe Phe Thr Gln Gln Phe Asp Thr Ser Lys Arg Ala Leu Ser Thr Trp Gly Pro					
686	695	704	713	722	731
GTT CCT TAC CTT CCG CCA AAG ACA ATG ACT AGC AAC CTA GAA AAA AGT TCA CAA					
Val Pro Tyr Leu Pro Pro Lys Thr Met Thr Ser Asn Leu Glu Lys Ser Ser Gln					
740	749	758	767	776	785
GAA CAA TTA CTT GAT GCA GCA CAT CAT CGA CAC TGG CCT GGA GTA TTG AAG GTG					
Glu Gln Leu Leu Asp Ala Ala His His Arg His Trp Pro Gly Val Leu Lys Val					
794	803	812	821	830	839
GTA TCA GGA TGC CAC ATA TCC TTA TTT CAG ATT CCA TTA CCA GAA GAT GGA ATG					
Val Ser Gly Cys His Ile Ser Leu Phe Gln Ile Pro Leu Pro Glu Asp Gly Met					
848	857	866	875	884	893
CAA TTT GGA GGA TCA ATG AGC TTA CAT GGA AAT CAT ATG ACA CTG GCA TGT TTT					

Gln	Phe	Gly	Gly	Ser	Met	Ser	Leu	His	Gly	Asn	His	Met	Thr	Leu	Ala	Cys	Phe
902				911				920		929			938				947
CAT	GGT	CCA	AAT	TTT	CGT	TCA	AAA	TCT	TGG	GCC	CTT	TTT	CAT	TTA	GAA	GAA	CCA
His	Gly	Pro	Asn	Phe	Arg	Ser	Lys	Ser	Trp	Ala	Leu	Phe	His	Leu	Glu	Glu	Pro
956				965				974		983			992				1001
AAT	ATT	GCT	TTT	TGG	ACT	GAA	GCT	CAG	AAA	ATC	TGG	GAA	GAT	GGC	TCC	AGT	GAT
Asn	Ile	Ala	Phe	Trp	Thr	Glu	Ala	Gln	Lys	Ile	Trp	Glu	Asp	Gly	Ser	Ser	Asp
1010				1019				1028		1037			1046				1055
CAT	TCT	ACA	TAT	ATT	GTA	CAA	ACA	CTA	GAT	TTT	CAC	CTG	GGT	CAT	AAT	ACT	ATG
His	Ser	Thr	Tyr	Ile	Val	Gln	Thr	Leu	Asp	Phe	His	Leu	Gly	His	Asn	Thr	Met
1064				1073				1082		1091			1100				1109
GTT	ACC	AAA	CCA	TGT	GGT	GCT	TTG	GAA	AGT	CCT	ATG	GCA	ACA	ATA	ACC	AAG	ATA
Val	Thr	Lys	Pro	Cys	Gly	Ala	Leu	Glu	Ser	Pro	Met	Ala	Thr	Ile	Thr	Lys	Ile
1118				1127				1136		1145			1154				1163
ACA	AGG	CGT	CGC	CAT	GAA	AAT	CCA	CCC	CAT	GGA	GTA	GCA	AGT	GTG	AAA	GAA	TGG
Thr	Arg	Arg	Arg	His	Glu	Asn	Pro	Pro	His	Gly	Val	Ala	Ser	Val	Lys	Glu	Trp
1172				1181				1190		1199			1208				1217
TTC	AAT	TAT	GTT	ACA	GCT	ACA	AGG	AAT	GAA	GAG	CTA	AAT	CTG	CTT	CGT	AAT	GTT
Phe	Asn	Tyr	Val	Thr	Ala	Thr	Arg	Asn	Glu	Glu	Leu	Asn	Leu	Leu	Arg	Asn	Val
1226				1235				1244		1253			1262				1271
GAT	GCT	AAC	AAC	ACT	GAG	AAT	AGC	ACT	ACT	GTG	AAG	AAT	TCT	AGT	TTG	TTG	AGT
Asp	Ala	Asn	Asn	Thr	Glu	Asn	Ser	Thr	Thr	Val	Lys	Asn	Ser	Ser	Leu	Leu	Ser
1280				1289				1298		1307			1316				1325
GGA	TTC	AGA	GGA	GGT	TCT	AGC	TAC	AAC	CAT	GAA	ACA	GAG	ACT	ATC	TTT	GCA	TTA
Gly	Phe	Arg	Gly	Gly	Ser	Ser	Tyr	Asn	His	Glu	Thr	Glu	Thr	Ile	Phe	Ala	Leu
1334				1343				1352		1361			1370				1379
CCA	AGG	ATG	CAG	CTT	GAC	TTT	AAA	TCC	ATT	CAT	GTT	CAA	GAA	CCA	CAG	GAG	CCT
Pro	Arg	Met	Gln	Leu	Asp	Phe	Lys	Ser	Ile	His	Val	Gln	Glu	Pro	Gln	Glu	Pro
1388				1397				1406		1415			1424				1433
TCA	TTA	CAG	GAT	GCC	AGC	CTG	AAG	CCA	AAA	GTA	GAA	TGT	AGT	GTG	GTG	ACA	GAG
Ser	Leu	Gln	Asp	Ala	Ser	Leu	Lys	Pro	Lys	Val	Glu	Cys	Ser	Val	Val	Thr	Glu
1442				1451				1460		1469			1478				1487
TTC	ACT	GAC	CAC	ATT	TGT	GTG	ACT	ATG	GAT	GCT	GAG	CTC	ATC	ATG	TTT	CTT	CAT
Phe	Thr	Asp	His	Ile	Cys	Val	Thr	Met	Asp	Ala	Glu	Leu	Ile	Met	Phe	Leu	His
1496				1505				1514		1523			1532				1541
GAT	TTA	GTA	TCA	GCT	TAT	CTT	AAA	GAA	AAA	GAA	AAA	GCC	ATC	TTT	CCA	CCT	CGG
Asp	Leu	Val	Ser	Ala	Tyr	Leu	Lys	Glu	Lys	Glu	Lys	Ala	Ile	Phe	Pro	Pro	Arg
1550				1559				1568		1577			1586				1595
ATT	TTA	TCT	ACT	CGA	CCA	GGA	CAA	AAA	AGT	CCA	ATT	ATT	ATA	CAT	GAC	GAC	AAT
Ile	Leu	Ser	Thr	Arg	Pro	Gly	Gln	Lys	Ser	Pro	Ile	Ile	Ile	His	Asp	Asp	Asn

1604	1613	1622	1631	1640	1649
TCC TCT GAT AAA GAT AGA GAA GAT AGC ATC ACT TAT ACT ACT GTG GAC TGG AGA					
Ser Ser Asp Lys Asp Arg Glu Asp Ser Ile Thr Tyr Thr Thr Val Asp Trp Arg					
1658	1667	1676	1685	1694	1703
GAT TTT ATG TGC AAT ACA TGG CAC CTA GAA CCT ACT CTT AGA TTA ATT TCT TGG					
Asp Phe Met Cys Asn Thr Trp His Leu Glu Pro Thr Leu Arg Leu Ile Ser Trp					
1712	1721	1730	1739	1748	1757
ACT GGA AGA AAG ATT GAT CCA GTA GGT GTT GAT TAT ATT CTT CAA AAA TTG GGC					
Thr Gly Arg Lys Ile Asp Pro Val Gly Val Asp Tyr Ile Leu Gln Lys Leu Gly					
1766	1775	1784	1793	1802	1811
TTT CAT CAT GCT AGG ACT ACT ATT CCT AAA TGG CTT CAA AGA GGA GTC ATG GAT					
Phe His His Ala Arg Thr Thr Ile Pro Lys Trp Leu Gln Arg Gly Val Met Asp					
1820	1829	1838	1847	1856	1865
CCA CTG GAC AAG GTT CTG TCA GTT CTT ATC AAA AAG CTC GGT ACT GCA CTA CAG					
Pro Leu Asp Lys Val Leu Ser Val Leu Ile Lys Lys Leu Gly Thr Ala Leu Gln					
1874	1883	1892	1901		
GAT GAA AAG GAA AAG AAA GGC AAA GAC AAA GAA GAA CAC TAA 3'					
Asp Glu Lys Glu Lys Lys Gly Lys Asp Lys Glu Glu His ***					

**Incyte Genomics Document Profile**

<b>Docket Number</b>	PB-0011 US	...	POLYCYCLIC AROMATIC HYDROCARBON INDUC
<b>Product</b>	GBA	...	
<b>Name</b>	PB	...	Assembled LifeSeq
<b>Document Name</b>	PB-0011US-PAH induced molecules		<b>Doc#</b> 42337
<b>Application</b>	WORDPERFECT	...	WordPerfect
<b>Author</b>	CTURNER	...	Chris Turner
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<b>Document Type</b>	APP	...	Patent Application
<b>Client</b>	00000	...	Incyte Genomics, Inc.
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<b>Area of Law</b>	Patent	...	
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PS-001105 - NOTICE

June 21, 1999

1851405CDL.pseq

N-glycosylation site \*

Casein kinase II phosphorylation site \*

N-myristoylation site \*

Protein kinase C phosphorylation site \*

Tyrosine kinase phosphorylation site

N7 N361 N365 N371 N484  
S25 S40 S100 S121 T147 S189  
S194 S336 T347 S413 S486 T497  
G36 G46 G47 G81 G97 G217 G231  
G235 G242 G381  
S25 S73 T123 T168 S169 T323  
S336 T368 S418 S469 S486 T514  
T521  
Y496

206